

ABSTRACT OF THE DISCLOSURE

This invention relates to an FRP structural member comprising reinforcing fibers, which
5 comprises carbon fibers (a) having tensile modulus of 400 to 850 GPa, in which the carbon fibers (a) are placed so that the orientation direction of the carbon fibers (a) becomes parallel to the longitudinal direction of the structural member.

10 The FRP structural member has high vibration-damping property and much lower production cost as well as light weight, high rigidity and superior corrosion property.

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